NTA UGC NET Jan 2025

Application No	
Candidate Name	
Roll No.	
Test Date	03/01/2025
Test Time	3:00 PM - 6:00 PM
Subject	01 Economics

Section : **General Paper**

Comprehension:

The following table shows the 40% of the number of cameras sold and half of the number of Printers sold by four different shops, namely, A, B, C and D, alongwith the ratio of the number of Cameras to Speakers sold. Based on the data in the table, answer the questions that follow.

Shop	Shop-wise Sale Details of Cameras, Printers and Speakers.		
	40% of the number of Cameras sold	Half of the number of Printers sold	Ratio of number of Cameras to Speakers sold
A	200	-	5:3
B	320	220	-
C	-	300	-
D	240	190	6:7

Note: (1) Total number of Cameras, Printers and Speakers sold by shop A is 1160.
(2) Ratio of number of Cameras to Speakers sold by B is 10:7
(3) For shop C, the number of Cameras sold is four times the number of Speakers sold.
(4) Some Values are missing in the table that you are expected to compute, if needed.

SubQuestion No : 1

Q.1 The total number of Cameras and Printers sold by shop A is _____ more than the number of printers sold by shop D.

    1. 480

    2. 380

    3. 640

    4. 300

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749310**
Option 1 ID : **3767491201**
Option 2 ID : **3767491202**
Option 3 ID : **3767491203**
Option 4 ID : **3767491204**
Status : **Answered**
Chosen Option : **1**

Comprehension:

The following table shows the 40% of the number of cameras sold and half of the number of Printers sold by four different shops, namely, A, B, C and D, alongwith the ratio of the number of Cameras to Speakers sold. Based on the data in the table, answer the questions that follow.

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(4) Some Values are missing in the table that you are expected to compute, if needed.

SubQuestion No : 2

Q.2 In shop A, if the number of Pen Drives sold is 120% of the average number of Speakers and Cameras sold, then what is the difference between the number of Pen Drives and Printers sold?

    1. 120

    2. 180

    3. 140

    4. 160

Options 1. 1
    2. 2
    3. 3
    4. 4

Question Type : **MCQ**
Question ID : **376749314**
Option 1 ID : **3767491217**
Option 2 ID : **3767491218**
Option 3 ID : **3767491219**
Option 4 ID : **3767491220**
Status : **Answered**
Chosen Option : **2**

Comprehension:

The following table shows the 40% of the number of cameras sold and half of the number of Printers sold by four different shops, namely, A, B, C and D, alongwith the ratio of the number of Cameras to Speakers sold. Based on the data in the table, answer the questions that follow.

Shop	40% of the number of Cameras sold	Half of the number of Printers sold	Ratio of number of Cameras to Speakers sold
	Shop-wise Sale Details of Cameras, Printers and Speakers.		
A	200	-	5:3
B	320	220	-
C	-	300	-
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Note: (1) Total number of Cameras, Printers and Speakers sold by shop A is 1160.
(2) Ratio of number of Cameras to Speakers sold by B is 10:7
(3) For shop C, the number of Cameras sold is four times the number of Speakers sold.
(4) Some Values are missing in the table that you are expected to compute, if needed.

SubQuestion No : 3

Q.3 What is the ratio of the number of speakers sold by shop B to the number of speakers sold by shop D?

1. 9:2

2. 7:8

3. 4:5

4. 3:2

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **376749311**
Option 1 ID : **3767491205**
Option 2 ID : **3767491206**
Option 3 ID : **3767491207**
Option 4 ID : **3767491208**
Status : **Answered**
Chosen Option : **4**

Comprehension:

The following table shows the 40% of the number of cameras sold and half of the number of Printers sold by four different shops, namely, A, B, C and D, alongwith the ratio of the number of Cameras to Speakers sold. Based on the data in the table, answer the questions that follow.

Shop	40% of the number of Cameras sold	Half of the number of Printers sold	Ratio of number of Cameras to Speakers sold
A	200	-	5:3
B	320	220	-
C	-	300	-
D	240	190	6:7

Shop-wise Sale Details of Cameras, Printers and Speakers.

Note: (1) Total number of Cameras, Printers and Speakers sold by shop A is 1160.
(2) Ratio of number of Cameras to Speakers sold by B is 10:7
(3) For shop C, the number of Cameras sold is four times the number of Speakers sold.
(4) Some Values are missing in the table that you are expected to compute, if needed.

SubQuestion No : 4

Q.4   For shop B, the number of Printers and Speakers sold is _____ % more than the number of cameras sold.

    1. 40

    2. 25

    3. 10

    4. 35

Options 1. 1
    2. 2
    3. 3
    4. 4

Question Type : **MCQ**
Question ID : **376749313**
Option 1 ID : **3767491213**
Option 2 ID : **3767491214**
Option 3 ID : **3767491215**
Option 4 ID : **3767491216**
Status : **Answered**
Chosen Option : **2**

Comprehension:

The following table shows the 40% of the number of cameras sold and half of the number of Printers sold by four different shops, namely, A, B, C and D, alongwith the ratio of the number of Cameras to Speakers sold. Based on the data in the table, answer the questions that follow.

Shop	Shop-wise Sale Details of Cameras, Printers and Speakers.		
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D	240	190	6:7

Note: (1) Total number of Cameras, Printers and Speakers sold by shop A is 1160.
(2) Ratio of number of Cameras to Speakers sold by B is 10:7
(3) For shop C, the number of Cameras sold is four times the number of Speakers sold.
(4) Some Values are missing in the table that you are expected to compute, if needed.

SubQuestion No : 5

Q.5   If the average number of Printers and Speakers sold by shop C is 350, then what is the average number of Cameras and Printers sold by shop C?

1. 480

2. 540

3. 420

4. 500

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749312**
Option 1 ID : **3767491209**
Option 2 ID : **3767491210**
Option 3 ID : **3767491211**
Option 4 ID : **3767491212**
Status : **Answered**
Chosen Option : **3**

Q.6

The Banaras Sanskrit college was set up by

1. Jonathan Duncan

2. Pandit Madan Mohan Malaviya

3. Bishop Middleton

4. Surendranath Banerjee

Options 1. 1
2. 2
3. 3
4. 4

Question Type :	**MCQ**
Question ID :	**376749351**
Option 1 ID :	**3767491365**
Option 2 ID :	**3767491366**
Option 3 ID :	**3767491367**
Option 4 ID :	**3767491368**
Status :	**Answered**
Chosen Option :	**2**

Q.7

Identify the figure of the following - 'All great scientists are college graduates.
Some professional athletes are college graduates.
Therefore, some professional athletes are great scientists'

1. Ist figure

2. IInd figure

3. IIIrd figure

4. IVth figure

Options 1. 1
2. 2
3. 3
4. 4

Question Type :	**MCQ**
Question ID :	**376749339**
Option 1 ID :	**3767491317**
Option 2 ID :	**3767491318**
Option 3 ID :	**3767491319**
Option 4 ID :	**3767491320**
Status :	**Answered**
Chosen Option :	**4**

Q.8 Which of the following were the recommendations of the Indian Universities Commission, 1902?

A. Adoption of American system of education
B. Establishment of medical universities
C. Reorganization of University government
D. Changes in curricula
E. Changes in the methods of examination

Choose the *correct* answer from the options given below:

1. A, B, C Only

2. B, C, D Only

3. A, D, E Only

4. C, D, E Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749352**
Option 1 ID : **3767491369**
Option 2 ID : **3767491370**
Option 3 ID : **3767491371**
Option 4 ID : **3767491372**
Status : **Answered**
Chosen Option : **4**

Q.9 If $(L)_M$ represents a number L in base-M number system, then identify the correct ascending order of the following numbers A-D when converted to decimal number system.

A. $(11001.11)_2$
B. $(123.2)_4$
C. $(31.5)_8$
D. $(19.6)_{16}$

Choose the *correct* answer from the options given below:

1. D, A, C, B

2. B, C, D, A

3. C, D, A, B

4. D, C, A, B

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749340**
Option 1 ID : **3767491321**
Option 2 ID : **3767491322**
Option 3 ID : **3767491323**
Option 4 ID : **3767491324**
Status : **Answered**
Chosen Option : **2**

Q.10 Which of the following believed in the technocratic control of media?

    1. John Milton

    2. Harold Lasswell

    3. Rabindranath Tagore

    4. K. Rama Rau

Options 1. 1
      2. 2
      3. 3
      4. 4

Question Type : **MCQ**
Question ID : **376749325**
Option 1 ID : **3767491261**
Option 2 ID : **3767491262**
Option 3 ID : **3767491263**
Option 4 ID : **3767491264**
Status : **Answered**
Chosen Option : **2**

Q.11 In a certain code language, "INDORE" is coded as, "KPFQTG". How "CHENNAI" shall be coded in that language?

    1. EIGOPBK

    2. DIFOOBJ

    3. EJGPPCK

    4. KCPPGJE

Options 1. 1
      2. 2
      3. 3
      4. 4

Question Type : **MCQ**
Question ID : **376749330**
Option 1 ID : **3767491281**
Option 2 ID : **3767491282**
Option 3 ID : **3767491283**
Option 4 ID : **3767491284**
Status : **Answered**
Chosen Option : **3**

Q.12 World Wide Web (WWW) can be best described as

1. an another name for the Internet

2. a network of computers accessible by people living in a wide geographical area.

3. a system of interlinked hypertext documents accessed through the Internet.

4. A company's private digital workspace.

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **376749341**

Option 1 ID : **3767491325**

Option 2 ID : **3767491326**

Option 3 ID : **3767491327**

Option 4 ID : **3767491328**

Status : **Answered**

Chosen Option : **3**

Q.13 With reference to the snapshot of MS-EXCEL worksheet given below, which of the following formule A-E when entered into cell A4 can be used to add the values 10, 20 and 30?

	A	B	C
1	10		
2	20		
3	30		
4			

A. = SUM (A1:A3)
B. = SUM (A1, A3)
C. =A1+A2+A3
D. =SUM (A1, A2, A3)
E. =SUM (A1-A3)

Choose the *correct* answer from the options given below:

1. A, C and D Only

2. B, C and D Only

3. D and E Only

4. A, C, D and E Only

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749343**
Option 1 ID : **3767491333**
Option 2 ID : **3767491334**
Option 3 ID : **3767491335**
Option 4 ID : **3767491336**
Status : **Answered**
Chosen Option : **4**

Q.14 Find the fourth proportional to 4, 9, 12 and third proportional to 16 and 36.

    1. 25, 77 respectively

    2. 27, 81 respectively

    3. 28, 81 respectively

    4. 27, 77 respectively

Options 1. 1
      2. 2
      3. 3
      4. 4

Question Type :	**MCQ**
Question ID :	**376749334**
Option 1 ID :	**3767491297**
Option 2 ID :	**3767491298**
Option 3 ID :	**3767491299**
Option 4 ID :	**3767491300**
Status :	**Answered**
Chosen Option :	**2**

Q.15 Match the **LIST-I** with **LIST-II**

	LIST-I (Intension)		LIST-II (Description)
A.	Subjective	I.	When a word, phrase is defined in terms of another word or phrase that has the same meaning
B.	Objective	II.	The commonly accepted intension of a term
C.	Conventional	III.	Set of all attributes the speaker believes to be possessed by the object
D.	Synonymous	IV.	Total set of attributes shared by all the objects in the extension of a term

Choose the **correct** answer from the options given below:

1. A-II, B-III, C-I, D-IV

2. A-I, B-II, C-III, D-IV

3. A-III, B-IV, C-II, D-I

4. A-IV, B-I, C-III, D-II

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749337**
Option 1 ID : **3767491309**
Option 2 ID : **3767491310**
Option 3 ID : **3767491311**
Option 4 ID : **3767491312**
Status : **Answered**
Chosen Option : **3**

Q.16

Match the **LIST-I** with **LIST-II**

	LIST-I (Codes)		LIST-II (Description)
A.	Encoding	I.	Many meanings
B.	Decoding	II.	A linguistic system
C.	Polysemy	III.	Process of creating a message according to a particular code
D.	Langue	IV.	Process of using a code to decipher a message

Choose the **correct** answer from the options given below:

1. A-I, B-II, C-III, D-IV

2. A-II, B-III, C-IV, D-I

3. A-III, B-IV, C-I, D-II

4. A-IV, B-I, C-II, D-III

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **376749329**

Option 1 ID : **3767491277**

Option 2 ID : **3767491278**

Option 3 ID : **3767491279**

Option 4 ID : **3767491280**

Status : **Answered**

Chosen Option : **3**

Q.17 Arrange the following in correct order of their appearance in the APA style of writing a conference presentation reference.

    A. Name of conference
    B. Year of presentation
    C. Last name of author
    D. Location of conference

Choose the *correct* answer from the options given below:

    1. A, B, C, D

    2. A, D, C, B

    3. C, B, A, D

    4. C, A, D, B

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749323**
Option 1 ID : **3767491253**
Option 2 ID : **3767491254**
Option 3 ID : **3767491255**
Option 4 ID : **3767491256**
Status : **Answered**
Chosen Option : **4**

Q.18 When a person responds the same way to just about every item on a rating scale, this respondent is engaging in

    1. Telescoping

    2. Satisficing

    3. Nondifferentiation

    4. Optimizing

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749321**
Option 1 ID : **3767491245**
Option 2 ID : **3767491246**
Option 3 ID : **3767491247**
Option 4 ID : **3767491248**
Status : **Answered**
Chosen Option : **2**

Q.19 Match the **LIST-I** with **LIST-II**

	LIST-I (Square of opposition)		LIST-II (Result)
A.	If 'A' is True	I.	'A' is undetermined; 'I' is True
B.	If 'E' is False	II.	'E' is False, 'A' is True
C.	If 'I' is True	III.	'I' is true, 'E' is False
D.	If 'O' is False	IV.	'O' is undetermined' 'E' is false

Choose the **correct** answer from the options given below:

1. A-I, B-II, C-III, D-IV

2. A-IV, B-I, C-II, D-III

3. A-IV, B-III, C-II, D-I

4. A-III, B-I, C-IV, D-II

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749338**
Option 1 ID : **3767491313**
Option 2 ID : **3767491314**
Option 3 ID : **3767491315**
Option 4 ID : **3767491316**
Status : **Answered**
Chosen Option : **4**

Q.20

Match the **LIST-I** with **LIST-II**

	LIST-I (Phrase)		LIST-II (ICT Term)
A.	An example of high-level computer programming language.	I.	Mainframe
B.	A non-volatile memory that you can read from but not write to.	II.	LAN
C.	These computers are used by airline companies to handle the large volume of data such as ticket reservations.	III.	Java
D.	A type of network where computers are connected together within a home or a company	IV.	ROM

Choose the **correct** answer from the options given below:

1. A-III, B-I, C-IV, D-II

2. A-III, B-IV, C-I, D-II

3. A-II, B-III, C-I, D-IV

4. A-I, B-II, C-IV, D-III

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749344**
Option 1 ID : **3767491337**
Option 2 ID : **3767491338**
Option 3 ID : **3767491339**
Option 4 ID : **3767491340**
Status : **Answered**
Chosen Option : **2**

Q.21

Sound or noise is characterized by the following parameters?

A. Pressure
B. Mass
C. Power
D. Quality
E. Intensity

Choose the *correct* answer from the options given below:

1. A, B and C Only

2. B, D and E Only

3. A, C and E Only

4. A, C, D and E Only

Options 1. 1
2. 2
3. 3
4. 4

Q.22 Jatin's smartphone has a SIM card installed but Amit's Tablet is without a SIM card. Amit would like to access the internet using Jatin's smartphone network connection. Which of the following could be used to connect the tablet device to the internet?

   1. GPS

   2. Notifications

   3. Tethering

   4. Messaging

Options 1. 1
   2. 2
   3. 3
   4. 4

Question Type : **MCQ**
Question ID : **376749342**
Option 1 ID : **3767491329**
Option 2 ID : **3767491330**
Option 3 ID : **3767491331**
Option 4 ID : **3767491332**
Status : **Answered**
Chosen Option : **3**

Q.23 What is the correct sequence, from minimum to maximum, of soot emissions from vehicles running on different types of fuels?

   A. CNG fuelled vehicle
   B. Petrol fuelled vehicle
   C. Diesel fuelled vehicle
   D. Hydrogen energy fuelled vehicles

Choose the *correct* answer from the options given below:

   1. A, D, B, C

   2. A, D, C, B

   3. D, A, B, C

   4. D, A, C, B

Options 1. 1
   2. 2
   3. 3
   4. 4

Question Type : **MCQ**
Question ID : **376749349**
Option 1 ID : **3767491357**
Option 2 ID : **3767491358**
Option 3 ID : **3767491359**
Option 4 ID : **3767491360**
Status : **Answered**
Chosen Option : **3**

Q.24

Vikramashila was a renowned centre of

1. Physical education

2. Pictorial art

3. Tantric Buddhism

4. Culinary art

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749350**
Option 1 ID : **3767491361**
Option 2 ID : **3767491362**
Option 3 ID : **3767491363**
Option 4 ID : **3767491364**
Status : **Answered**
Chosen Option : **2**

Q.25

How many 'core national missions' are there in the National Action Plan on Climate Change'?

1. 5

2. 6

3. 7

4. 8

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749347**
Option 1 ID : **3767491349**
Option 2 ID : **3767491350**
Option 3 ID : **3767491351**
Option 4 ID : **3767491352**
Status : **Answered**
Chosen Option : **4**

Q.26 Which of the following are the co-operative learning strategies?

A. Team-pair-solo
B. Fishbowl
C. Think-pair-share
D. Jigsaw
E. Numbered heads together

Choose the *correct* answer from the options given below:

1. B, D and E only

2. A, C and D only

3. A, B, C, D and E

4. B, C, D and E only

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749318**
Option 1 ID : **3767491233**
Option 2 ID : **3767491234**
Option 3 ID : **3767491235**
Option 4 ID : **3767491236**
Status : **Answered**
Chosen Option : **3**

Q.27 A phenomenon in which exposure to a word or concept later makes it easier to recall related information, even when one has no conscious memory of the word or concept, is called

    1. Explicit Memory

    2. Priming

    3. Implicit Memory

    4. Declarative Memory

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749315**
Option 1 ID : **3767491221**
Option 2 ID : **3767491222**
Option 3 ID : **3767491223**
Option 4 ID : **3767491224**
Status : **Answered**
Chosen Option : **3**

Q.28 What is the correct sequence of path (from initial to final) of particulate matter exposure to humans?

A. Lungs
B. Soft tissues of organs
C. Blood
D. Inhalation

Choose the *correct* answer from the options given below:

    1. D, A, B, C

    2. D, A, C, B

    3. A, C, B, D

    4. A, C, D, B

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749348**
Option 1 ID : **3767491353**
Option 2 ID : **3767491354**
Option 3 ID : **3767491355**
Option 4 ID : **3767491356**
Status : **Answered**
Chosen Option : **1**

Q.29 Find out the correct chronological sequence of the following

    A. British Broadcasting corporation
    B. Hip-Hop music
    C. Hollywood
    D. Hays Code
    E. Chomsky's propaganda model

Choose the *correct* answer from the options given below:

    1. C, A, D, B, E

    2. D, B, A, E, C

    3. E, D, C, A, B

    4. A, E, B, C, D

Options 1. 1
       2. 2
       3. 3
       4. 4

Question Type : **MCQ**
Question ID : **376749328**
Option 1 ID : **3767491273**
Option 2 ID : **3767491274**
Option 3 ID : **3767491275**
Option 4 ID : **3767491276**
Status : **Answered**
Chosen Option : **3**

Q.30 A woman walks 70 meters to the south of her house. She then turns left and walks 30 meters and then again turning to north she walks 40 meters. Now she walks towards her house. In which direction is she walking now?

    1. East

    2. North-East

    3. South-East

    4. North-West

Options
  1. 1
  2. 2
  3. 3
  4. 4

Question Type : **MCQ**
Question ID : **376749332**
Option 1 ID : **3767491289**
Option 2 ID : **3767491290**
Option 3 ID : **3767491291**
Option 4 ID : **3767491292**
Status : **Answered**
Chosen Option : **4**

Q.31 A teacher wants to create a collaborative learning environment where students can prepare an assignment with the help of each other in a shared document in real time. Which tool would be most suitable/appropriate for this purpose?

    1. Ideaboardz

    2. Google Docs

    3. Screen cast-o-matic

    4. Miro

Options
  1. 1
  2. 2
  3. 3
  4. 4

Question Type : **MCQ**
Question ID : **376749317**
Option 1 ID : **3767491229**
Option 2 ID : **3767491230**
Option 3 ID : **3767491231**
Option 4 ID : **3767491232**
Status : **Answered**
Chosen Option : **2**

Q.32 Identify the scale(s) of measurement that has/have an absolute zero point

    A. Nominal
    B. Interval
    C. Ratio
    D. Ordinal

Choose the *correct* answer from the options given below:

    1. A and D Only

    2. B and C Only

    3. C Only

    4. B, C and D Only

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749322**
Option 1 ID : **3767491249**
Option 2 ID : **3767491250**
Option 3 ID : **3767491251**
Option 4 ID : **3767491252**
Status : **Answered**
Chosen Option : **3**

Q.33 The, automatic, often unconscious, transfer of learning to another situation is known as :

    1. Mental set

    2. Low-road transfer

    3. High-road transfer

    4. Memory span

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749316**
Option 1 ID : **3767491225**
Option 2 ID : **3767491226**
Option 3 ID : **3767491227**
Option 4 ID : **3767491228**
Status : **Answered**
Chosen Option : **2**

Q.34 The idea of media allowing children to see the world even before they acquire the skill of their roleplay is known as

1. Early show

2. Early approach

3. Early window

4. Early acculturation

Options 1. 1

2. 2

3. 3

4. 4

Question Type :	**MCQ**
Question ID :	**376749326**
Option 1 ID :	**3767491265**
Option 2 ID :	**3767491266**
Option 3 ID :	**3767491267**
Option 4 ID :	**3767491268**
Status :	**Answered**
Chosen Option :	**2**

Q.35 Match the **LIST-I** with **LIST-II**

	LIST-I (Document)		LIST-II (Recommendation)
A.	Macaulay's minute	I.	Promotion of Science knowledge among inhabitants
B.	Dispatch of 1854	II.	Establishment of a Sanskrit College at Calcutta
C.	Rajaram Mohan Roy Memorandum	III.	Establishment of a college in Nadiea
D.	Lord Minto's minute	IV.	Closure of oriental learning institutions

Choose the **correct** answer from the options given below:

1. A-I, B-II, C-III, D-IV

2. A-II, B-III, C-IV, D-I

3. A-III, B-IV, C-I, D-II

4. A-IV, B-I, C-II, D-III

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749354**
Option 1 ID : **3767491377**
Option 2 ID : **3767491378**
Option 3 ID : **3767491379**
Option 4 ID : **3767491380**
Status : **Answered**
Chosen Option : **4**

Q.36

Find the number that can replace the question mark (?) in the series given below:

1, 4, 27, 16, 125, ?, 343

1. 25

2. 64

3. 49

4. 36

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749331**
Option 1 ID : **3767491285**
Option 2 ID : **3767491286**
Option 3 ID : **3767491287**
Option 4 ID : **3767491288**
Status : **Answered**
Chosen Option : **4**

Q.37

Match the **LIST-I** with **LIST-II**

	LIST-I		LIST-II
A.	Low-road transfer	I.	The transfer of learning that involves thinking about how to apply what has been learned to new situation.
B.	High-road transfer	II.	The transfer of learning that involves looking back to a previous situation for information that might help to solve a problem.
C.	Forward-reaching transfer	III.	The transfer of learning from one situation to another that is conscious and effortful.
D.	Backward-reaching transfer	IV.	The automatic, often unconscious transfer of learning to another situation.

Choose the **correct** answer from the options given below:

1. A-IV, B-III, C-I, D-II

2. A-III, B-IV, C-I, D-II

3. A-I, B-III, C-IV, D-II

4. A-II, B-I, C-III, D-IV

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749319**
Option 1 ID : **3767491237**
Option 2 ID : **3767491238**
Option 3 ID : **3767491239**
Option 4 ID : **3767491240**
Status : **Answered**
Chosen Option : **1**

Match the **LIST-I** with **LIST-II**

	LIST-I (Standard Normal Variate (z) Interval)		LIST-II (Probability)
A.	$-1 \leq Z \leq +\infty$	I.	~ 0.98
B.	$-2 \leq Z \leq +1$	II.	~ 0.48
C.	$-\infty \leq Z \leq +2$	III.	~ 0.84
D.	$0 \leq Z \leq +2$	IV.	~ 0.82

Choose the **correct** answer from the options given below:

1. A-III, B-IV, C-I, D-II

2. A-IV, B-III, C-II, D-I

3. A-I, B-IV, C-II, D-III

4. A-II, B-III, C-I, D-IV

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749324**
Option 1 ID : **3767491257**
Option 2 ID : **3767491258**
Option 3 ID : **3767491259**
Option 4 ID : **3767491260**
Status : **Answered**
Chosen Option : **3**

Q.39 Which of the following are contextual variables of mediated violence, listed by W. James Potter?

A. Materialism
B. Religious temperament
C. Reward
D. Identification with media characters
E. Motive

Choose the *correct* answer from the options given below:

1. A, B, C Only

2. B, C, D Only

3. A, D, E Only

4. C, D, E Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type :	**MCQ**
Question ID :	**376749327**
Option 1 ID :	**3767491269**
Option 2 ID :	**3767491270**
Option 3 ID :	**3767491271**
Option 4 ID :	**3767491272**
Status :	**Answered**
Chosen Option :	**1**

Q.40 Find the value of the expression given below, correct upto 2 decimal places.

$$\frac{(0.96)^3 - (0.1)^3}{(0.96)^2 + 0.096 + (0.1)^2}$$

1. 0.84

2. 0.81

3. 0.86

4. 0.82

Options 1. 1
2. 2
3. 3
4. 4

Question Type :	**MCQ**
Question ID :	**376749333**
Option 1 ID :	**3767491293**
Option 2 ID :	**3767491294**
Option 3 ID :	**3767491295**
Option 4 ID :	**3767491296**
Status :	**Answered**
Chosen Option :	**2**

Q.41 Which of the following are physical parameters of water quality?

A. Hardness
B. pH
C. Temperature
D. Turbidity
E. TSS

Choose the *correct* answer from the options given below:

1. C, D and E Only

2. A, B and C Only

3. B, C and D Only

4. A, B and E Only

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749346**
Option 1 ID : **3767491345**
Option 2 ID : **3767491346**
Option 3 ID : **3767491347**
Option 4 ID : **3767491348**
Status : **Answered**
Chosen Option : **4**

Q.42 Identity the correct chronological sequence of the establishment of the following universities?

A. Bhoj Open University
B. Karnataka State Open University
C. Netaji Subhash Open University
D. Nalanda Open University
E. Yashwant Rao Chavan Open University

Choose the *correct* answer from the options given below:

1. A, E, B, D, C

2. D, E, A, B, C

3. B, D, E, C, A

4. C, D, E, A, B

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749353**
Option 1 ID : **3767491373**
Option 2 ID : **3767491374**
Option 3 ID : **3767491375**
Option 4 ID : **3767491376**
Status : **Answered**
Chosen Option : **2**

Q.43 Which of the following is incorrect?

1. Truth is an attribute of propositions

2. Validity is an attribute of an argument

3. Invalidity is an attribute of an argument

4. Falsity is an attribute of an argument

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749336**
Option 1 ID : **3767491305**
Option 2 ID : **3767491306**
Option 3 ID : **3767491307**
Option 4 ID : **3767491308**
Status : **Answered**
Chosen Option : **4**

Q.44 The approach to the study of reality that suggests that only knowledge gained through experience and the senses is acceptable, refers to

1. Symbolic interactionism

2. Postmodernism

3. Empiricism

4. Objectivism

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749320**
Option 1 ID : **3767491241**
Option 2 ID : **3767491242**
Option 3 ID : **3767491243**
Option 4 ID : **3767491244**
Status : **Answered**
Chosen Option : **3**

Q.45 According to Nyāya, Kārana is also known as

1. Samavāyi Kārana

2. Asamvāyī Kārana

3. Nimitta Kārana

4. Sahaj Kārana

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749335**
Option 1 ID : **3767491301**
Option 2 ID : **3767491302**
Option 3 ID : **3767491303**
Option 4 ID : **3767491304**
Status : **Answered**
Chosen Option : **2**

Comprehension:

Read the following passage and answer the questions that follow:

Science is the art of organizing and classifying facts. When you wish to make sure you are dealing with facts, seek scientific sources for their testing wherever possible. Men of science have neither a reason nor the inclination to modify or change facts, nor to misrepresent. The scientists are the most accurate thinkers in the world, because they are searching for whatever is there, not for what they would like to find there.

When Madame Curie started out in search of radium, when nobody knew what radium was like, they didn't know how many molecules to the atom, they didn't know where to look for it; she started out with an open mind.

If she hadn't had an open mind, she never would have discovered the existence of radium. She went on the hypothesis through inductive reasoning that there must be a metal known as radium, and by following certain principles of science she eventually isolated that metal and brought it into captivity.

SubQuestion No : 46

Q.46

Madame Curie discovered

1. Many metals

2. Radium

3. Molecule

4. Atom

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749358**
Option 1 ID : **3767491389**
Option 2 ID : **3767491390**
Option 3 ID : **3767491391**
Option 4 ID : **3767491392**
Status : **Answered**
Chosen Option : **2**

Comprehension:

Read the following passage and answer the questions that follow:

Science is the art of organizing and classifying facts. When you wish to make sure you are dealing with facts, seek scientific sources for their testing wherever possible. Men of science have neither a reason nor the inclination to modify or change facts, nor to misrepresent. The scientists are the most accurate thinkers in the world, because they are searching for whatever is there, not for what they would like to find there.

When Madame Curie started out in search of radium, when nobody knew what radium was like, they didn't know how many molecules to the atom, they didn't know where to look for it; she started out with an open mind.

If she hadn't had an open mind, she never would have discovered the existence of radium. She went on the hypothesis through inductive reasoning that there must be a metal known as radium, and by following certain principles of science she eventually isolated that metal and brought it into captivity.

SubQuestion No : 47

Q.47

Science is the art of

1. Indulging in flights of fancy

2. Fabricating things

3. Imagining things

4. Organizing and classifying facts

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **376749356**

Option 1 ID : **3767491381**

Option 2 ID : **3767491382**

Option 3 ID : **3767491383**

Option 4 ID : **3767491384**

Status : **Answered**

Chosen Option : **4**

Comprehension:

Read the following passage and answer the questions that follow:

Science is the art of organizing and classifying facts. When you wish to make sure you are dealing with facts, seek scientific sources for their testing wherever possible. Men of science have neither a reason nor the inclination to modify or change facts, nor to misrepresent. The scientists are the most accurate thinkers in the world, because they are searching for whatever is there, not for what they would like to find there.

When Madame Curie started out in search of radium, when nobody knew what radium was like, they didn't know how many molecules to the atom, they didn't know where to look for it; she started out with an open mind.

If she hadn't had an open mind, she never would have discovered the existence of radium. She went on the hypothesis through inductive reasoning that there must be a metal known as radium, and by following certain principles of science she eventually isolated that metal and brought it into captivity.

SubQuestion No : 48

Q.48

Men of science are

1. Prone to changing facts

2. Misrepresenting facts

3. The most accurate thinkers in the world

4. Prone to think inaccurately

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **376749357**

Option 1 ID : **3767491385**

Option 2 ID : **3767491386**

Option 3 ID : **3767491387**

Option 4 ID : **3767491388**

Status : **Answered**

Chosen Option : **2**

Comprehension:

Read the following passage and answer the questions that follow:
Science is the art of organizing and classifying facts. When you wish to make sure you are dealing with facts, seek scientific sources for their testing wherever possible. Men of science have neither a reason nor the inclination to modify or change facts, nor to misrepresent. The scientists are the most accurate thinkers in the world, because they are searching for whatever is there, not for what they would like to find there.

When Madame Curie started out in search of radium, when nobody knew what radium was like, they didn't know how many molecules to the atom, they didn't know where to look for it; she started out with an open mind.

If she hadn't had an open mind, she never would have discovered the existence of radium. She went on the hypothesis through inductive reasoning that there must be a metal known as radium, and by following certain principles of science she eventually isolated that metal and brought it into captivity.

SubQuestion No : 49

Q.49

To ascertain that one is dealing with facts one should test them by

1. Being scientific sources

2. Being guided by one's emotions

3. Being guided by one's close relatives

4. fudging facts

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **376749360**
Option 1 ID : **3767491397**
Option 2 ID : **3767491398**
Option 3 ID : **3767491399**
Option 4 ID : **3767491400**
Status : **Answered**
Chosen Option : **1**

Comprehension:

Read the following passage and answer the questions that follow:

Science is the art of organizing and classifying facts. When you wish to make sure you are dealing with facts, seek scientific sources for their testing wherever possible. Men of science have neither a reason nor the inclination to modify or change facts, nor to misrepresent. The scientists are the most accurate thinkers in the world, because they are searching for whatever is there, not for what they would like to find there.

When Madame Curie started out in search of radium, when nobody knew what radium was like, they didn't know how many molecules to the atom, they didn't know where to look for it; she started out with an open mind.

If she hadn't had an open mind, she never would have discovered the existence of radium. She went on the hypothesis through inductive reasoning that there must be a metal known as radium, and by following certain principles of science she eventually isolated that metal and brought it into captivity.

SubQuestion No : 50

Q.50

Which of the following is true?

1. Madame Curie had a closed mind

2. Madame Curie had a dream about a metal

3. Madame Curie discovered radium by following the principles of science

4. Madame Curie already knew what radium was like

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749359**
Option 1 ID : **3767491393**
Option 2 ID : **3767491394**
Option 3 ID : **3767491395**
Option 4 ID : **3767491396**
Status : **Answered**
Chosen Option : **3**

Section : **Economics**

Q.51

Given the CES production function an $y = [a_1x_1{}^p + a_2x_2{}^p]^p$, the elasticity of substitution between factors is

    1. 1

    2. P

    3. $\dfrac{1}{P}$

    4. $\dfrac{1}{1-P}$

Options 1. 1
      2. 2
      3. 3
      4. 4

Question Type : **MCQ**
Question ID : **376749429**
Option 1 ID : **3767491673**
Option 2 ID : **3767491674**
Option 3 ID : **3767491675**
Option 4 ID : **3767491676**
Status : **Answered**
Chosen Option : **1**

Q.52

Arrange the following based on their date of establishment, from earlier to latest:

    A. IDBI - Industrial Development Bank of India
    B. IFCI - Industrial Finance Corporation of India
    C. ICICI - Industrial Credit and Investment Corporation of India
    D. IRBI - Industrial Reconstruction Bank of India

Choose the *correct* answer from the options given below:

    1. B, C, D, A

    2. D, B, C, A

    3. B, C, A, D

    4. A, B, D, C

Options 1. 1
      2. 2
      3. 3
      4. 4

Question Type : **MCQ**
Question ID : **376749430**
Option 1 ID : **3767491677**
Option 2 ID : **3767491678**
Option 3 ID : **3767491679**
Option 4 ID : **3767491680**
Status : **Answered**
Chosen Option : **1**

Q.53 A tangency point between non-linear isoquant and an isocost line identifies -

1. the point of production efficiency where a firm can produce a derived output at the minimum possible cost.

2. the various levels of output that can be produced using a given level of inputs.

3. the various combinations of inputs that can be used to produce a given level of output.

4. the least costly combination of inputs required to produce various levels of output.

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749439**
Option 1 ID : **3767491713**
Option 2 ID : **3767491714**
Option 3 ID : **3767491715**
Option 4 ID : **3767491716**
Status : **Answered**
Chosen Option : **1**

Q.54 In the New Classical Macro Model without unanticipated shock, we may have -

A. Voluntary unemployment
B. Involuntary unemployment
C. Disguised unemployment
D. Cyclical unemployment
E. Natural rate of unemployment

Choose the *correct* answer from the options given below:

1. A & D Only

2. B & C Only

3. D & E Only

4. A & E Only

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749434**
Option 1 ID : **3767491693**
Option 2 ID : **3767491694**
Option 3 ID : **3767491695**
Option 4 ID : **3767491696**
Status : **Answered**
Chosen Option : **4**

Q.55

Which of the following is/are true for international monetary system?

A. Gold exchange standard
B. OPEC
C. Bretton Woods System
D. Law of one price
E. Asian Development Bank

Choose the *correct* answer from the options given below:

1. A Only

2. A, B Only

3. A, B, C Only

4. A, C, D Only

Options   1. 1
       2. 2
       3. 3
       4. 4

Question Type : **MCQ**
Question ID : **376749397**
Option 1 ID : **3767491545**
Option 2 ID : **3767491546**
Option 3 ID : **3767491547**
Option 4 ID : **3767491548**
Status : **Answered**
Chosen Option : **1**

Q.56

Given $A = \begin{pmatrix} 2 & 0 & 4 \\ 1 & 3 & 1 \end{pmatrix}$ and $B = (4 \quad 5 \quad 0)$, which of the following is true?

A. AB^T is $\begin{pmatrix} 8 \\ 19 \end{pmatrix}$

B. AB^T is defined
C. AB is not defined
D. BA is defined
E. BA^T is (8 19)

Choose the *correct* answer from the options given below:

1. A & E Only

2. A, B, C & E

3. A, B & C Only

4. A, C & E Only

Options
1. 1
2. 2
3. 3
4. 4

Question Type :	MCQ
Question ID :	376749404
Option 1 ID :	3767491573
Option 2 ID :	3767491574
Option 3 ID :	3767491575
Option 4 ID :	3767491576
Status :	Answered
Chosen Option :	4

Q.57

Consider the following statements :

    A. Price leadership equilibrium strategy is a Nash equilibrium strategy
    B. Bertrand equilibrium strategy is a Nash equilibrium strategy
    C. Stackelberg equilibrium strategy is a Nash equilibrium strategy
    D. Monopoly equilibrium strategy is a Nash equilibrium strategy
    E. Cournot's equilibrium strategy is a Nash equilibrium strategy

Choose the *correct* answer from the options given below:

    1. A Only

    2. B Only

    3. A, B, C, E Only

    4. D & E Only

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749405**
Option 1 ID : **3767491577**
Option 2 ID : **3767491578**
Option 3 ID : **3767491579**
Option 4 ID : **3767491580**
Status : **Answered**
Chosen Option : **2**

Q.58

Match **LIST-I** with **LIST-II**

	LIST-I		LIST-II
A.	von Neumann and Oscar Morgenstern	I.	Tit - for-tat strategy
B.	Axelrod	II.	Theory of Games and Economic Behaviour
C.	Stackelberg leadership model	III.	Nash equilibrium
D.	Single - shot game	IV.	Cheating

Choose the **correct** answer from the options given below:

1. A-I, B-II, C-III, D-IV

2. A-II, B-I, C-IV, D-III

3. A-IV, B-III, C-II, D-I

4. A-II, B-I, C-III, D-IV

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749445**
Option 1 ID : **3767491737**
Option 2 ID : **3767491738**
Option 3 ID : **3767491739**
Option 4 ID : **3767491740**
Status : **Answered**
Chosen Option : **4**

Q.59 In the Keynesian system, an increase in money supply will increase the demand for goods & services by :

1. Increasing consumption via Real Balance Effect

2. Increasing bond demand & thereby reducing the interest rate.

3. Reducing bond demand & thereby reducing the interest rate.

4. Increasing real wage & thereby increasing the transaction demand.

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **376749388**

Option 1 ID : **3767491509**

Option 2 ID : **3767491510**

Option 3 ID : **3767491511**

Option 4 ID : **3767491512**

Status : **Answered**

Chosen Option : **4**

Q.60

Match **LIST-I** with **LIST-II**

	LIST-I		LIST-II
A.	Lindhal's Theory	I.	Production of Public Goods
B.	Club Theory	II.	Constant growth of employment in Government agencies
C.	Parkinson's Law	III.	Pricing of Public Goods
D.	Hotelling Rule	IV.	Pricing of exhaustible resources

Choose the **correct** answer from the options given below:

1. A-III, B-I, C-II, D-IV

2. A-I, B-III, C-IV, D-II

3. A-I, B-III, C-II, D-IV

4. A-IV, B-I, C-II, D-III

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **376749406**

Option 1 ID : **3767491581**

Option 2 ID : **3767491582**

Option 3 ID : **3767491583**

Option 4 ID : **3767491584**

Status : **Answered**

Chosen Option : **3**

Q.61 Match **LIST-I** with **LIST-II**

	LIST-I		LIST-II
A.	Expansionary monetary policy under Adaptive Expectations.	I.	Policy is ineffective with only general inflation.
B.	Anticipated expansionary monetary policy under Rational Expectations.	II.	Policy is ineffective with only general deflation.
C.	Money wage cut during great depression.	III.	Policy is effective in the short run, although not in the long run.
D.	The presence of sizeable menu cost.	IV.	Policy is effective with no general inflation / deflation.

Choose the **correct** answer from the options given below:

1. A-I, B-II, C-III, D-IV

2. A-II, B-I, C-III, D-IV

3. A-III, B-I, C-II, D-IV

4. A-III, B-I, C-IV, D-II

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749368**
Option 1 ID : **3767491429**
Option 2 ID : **3767491430**
Option 3 ID : **3767491431**
Option 4 ID : **3767491432**
Status : **Answered**
Chosen Option : **2**

Q.62

In a Life Table which one of the following does not fit :

1. There are eight columns in a Life Table

2. It tells the age specific mortality rate

3. Age specific birth rate can be derived from a Life Table

4. Age specific Life expectancy can be calculated.

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749426**
Option 1 ID : **3767491661**
Option 2 ID : **3767491662**
Option 3 ID : **3767491663**
Option 4 ID : **3767491664**
Status : **Answered**
Chosen Option : **3**

Q.63

According to the Real Business Cycle School, in the absence of supply shock :

1. There is only involuntary unemployment

2. There is only voluntary unemployment

3. There is both voluntary & involuntary unemployment simultaneously

4. There is no unemployment at all

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749389**
Option 1 ID : **3767491513**
Option 2 ID : **3767491514**
Option 3 ID : **3767491515**
Option 4 ID : **3767491516**
Status : **Answered**
Chosen Option : **3**

Q.64 Marginal Efficiency of Capital (MEC) & Marginal Efficiency of Investment (MEI) converge perfectly, when :

    1. Net rate of investment is positive

    2. Net rate of investment is negative

    3. Net rate of investment is zero

    4. Net value of capital stock is zero

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **376749409**

Option 1 ID : **3767491593**

Option 2 ID : **3767491594**

Option 3 ID : **3767491595**

Option 4 ID : **3767491596**

Status : **Answered**

Chosen Option : **1**

Q.65 Arrange the following from earlier to latest:

A. The logic of Investment Planning - Sukhamoy Chakravarti
B. Choice of Techniques - Amartya Sen
C. Shadow Price - Jan Tinbergen
D. The Tragedy of the Commons - G. Hardin
E. Marginal Utility - Alfred Marshall

Choose the *correct* answer from the options given below:

1. A, B, C, D, E

2. E, C, A, B, D

3. B, A, D, C, E

4. C, B, A, E, D

Options 1. 1
2. 2
3. 3
4. 4

Q.66 Six number of fair dice are rolled simultaneously. What is the probability that each face shows up with a different number?

1. $\dfrac{1}{6^6}$

2. $\dfrac{6}{6^6}$

3. $\dfrac{6!}{6^6}$

4. $\dfrac{6^5}{6^6}$

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749373**
Option 1 ID : **3767491449**
Option 2 ID : **3767491450**
Option 3 ID : **3767491451**
Option 4 ID : **3767491452**
Status : **Answered**
Chosen Option : **1**

Q.67 Which of the following is/are not the definition of gains from trade?

A. It is the benefit individuals and countries derive from participating in international trade.
B. It is the gross benefit to economic agents that results from an increase in trade
C. It is the deduction of consumer surplus from producer surplus
D. It is the net benefit to economic agents that results from an increase in trade
E. It is the sum total of producer surplus and consumer surplus

Choose the *correct* answer from the options given below:

1. A Only

2. B, C Only

3. C, D Only

4. C, D, E Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749372**
Option 1 ID : **3767491445**
Option 2 ID : **3767491446**
Option 3 ID : **3767491447**
Option 4 ID : **3767491448**
Status : **Answered**
Chosen Option : **4**

Q.68 Asymmetric information in the Lemons Market results in :

    A. Gradual fall of average price.
    B. Gradual withdrawal of better quality products.
    C. Adverse selection by one of the parties
    D. Gradual withdrawal of inferior quality products.

Choose the *correct* answer from the options given below:

    1. A Only

    2. A, C Only

    3. A, B, D Only

    4. A, B, C Only

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749417**
Option 1 ID : **3767491625**
Option 2 ID : **3767491626**
Option 3 ID : **3767491627**
Option 4 ID : **3767491628**
Status : **Answered**
Chosen Option : **3**

Q.69 Arrange the following demographic phases as per C. R. Blacker's theory of population.

A. Low mortality and death exceeding birth
B. Falling birth rates, but decreasing mortality
C. High birth rate and high death rate
D. Low birth rate balanced by equally low mortality

Choose the *correct* answer from the options given below:

1. C, B, A, D

2. C, B, D, A

3. A, C, B, D

4. B, C, D, A

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749442**
Option 1 ID : **3767491725**
Option 2 ID : **3767491726**
Option 3 ID : **3767491727**
Option 4 ID : **3767491728**
Status : **Answered**
Chosen Option : **2**

Q.70 There is an inverse relationship between the rate of interest and the speculative Demand for Money. This is due to :

1. Adaptive Expectation Hypothesis

2. Regressive Expectation Hypothesis

3. Rational Expectation Hypothesis

4. Relative Wage Hypothesis

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749428**
Option 1 ID : **3767491669**
Option 2 ID : **3767491670**
Option 3 ID : **3767491671**
Option 4 ID : **3767491672**
Status : **Answered**
Chosen Option : **3**

Q.71 Arrange the writing of the following books in chronological order (oldest to latest)

A. Why nations fail
B. Grundrisse
C. Poverty & famines
D. The theory of moral sentiments
E. Production of commodities by means of commodities.

Choose the *correct* answer from the options given below:

1. A, B, C, D, E

2. B, A, D, E, C

3. D, B, E, C, A

4. B, A, E, D, C

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749387**
Option 1 ID : **3767491505**
Option 2 ID : **3767491506**
Option 3 ID : **3767491507**
Option 4 ID : **3767491508**
Status : **Answered**
Chosen Option : **3**

Q.72 Read the example given below and find out the correct choice compatible from among the alternatives :

If a professor assigns only letter grades to an exam, we know that a student who receives a grade of 'A' did better than a student who receives a 'B', but we cannot say how much better from that ordinal scale. Nor can we tell whether the difference in preference between an 'A' student and a 'B' student and a 'C' student.

1. Marshallian utility analysis

2. Revealed preference analysis

3. Slutsky equation

4. Indifference curve analysis

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749446**
Option 1 ID : **3767491741**
Option 2 ID : **3767491742**
Option 3 ID : **3767491743**
Option 4 ID : **3767491744**
Status : **Answered**
Chosen Option : **2**

Q.73 Arrange the following theories in correct chronological order. (starting from the earliest)

A. Cambridge version of quantity theory of money
B. Baumol's theory of demand for money
C. Fisher's version of quantity theory of money
D. Tobin's theory of demand for money

Choose the *correct* answer from the options given below:

1. C, A, D, B

2. A, C, B, D

3. C, A, B, D

4. B, C, D, A

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749448**
Option 1 ID : **3767491749**
Option 2 ID : **3767491750**
Option 3 ID : **3767491751**
Option 4 ID : **3767491752**
Status : **Answered**
Chosen Option : **2**

Q.74 Ecological Footprint means :

1. Number of trees planted in a region per year.

2. Amount of ecological resources degraded in a country per year

3. Total areas of deep forest in a country

4. The amount of pressure that human puts on the natural resources available to them in their surrounding.

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749418**
Option 1 ID : **3767491629**
Option 2 ID : **3767491630**
Option 3 ID : **3767491631**
Option 4 ID : **3767491632**
Status : **Answered**
Chosen Option : **2**

Q.75 Consequences of hoarding of money by individual are :

    A. Loss of utility by not purchasing goods and services.
    B. Foregone interest by not saving.
    C. Fall of real value of money by deflation.
    D. Loss of return by not purchasing other assets

Choose the *correct* answer from the options given below:

    1. A, B, C Only

    2. A, B, D Only

    3. B, C, D Only

    4. A, B Only

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749443**
Option 1 ID : **3767491729**
Option 2 ID : **3767491730**
Option 3 ID : **3767491731**
Option 4 ID : **3767491732**
Status : **Answered**
Chosen Option : **3**

Q.76 Lewis - Ranis - Fei framework considers the following strategies as essential for unhindered progress.

    A. Land reforms
    B. Green revolution
    C. Planning
    D. Capital accumulation
    E. International migration

Choose the *correct* answer from the options given below:

    1. A, D & E Only

    2. A, C & D Only

    3. A, C & E Only

    4. B, D & E Only

Options
1. 1
2. 2
3. 3
4. 4

Question Type :	**MCQ**
Question ID :	**376749382**
Option 1 ID :	**3767491485**
Option 2 ID :	**3767491486**
Option 3 ID :	**3767491487**
Option 4 ID :	**3767491488**
Status :	**Answered**
Chosen Option :	**4**

Q.77 If government expenditure rises by Rs. 100, total tax revenue rises by Rs. 100, the value of marginal propensity to consume is 0.5 & there is no change in autonomous investment & consumption, in a simple Keynesian closed - economy model, GDP rises by :

    1. Rs. 0

    2. Rs. 100

    3. Rs. 200

    4. Rs. 400

Options
1. 1
2. 2
3. 3
4. 4

Question Type :	**MCQ**
Question ID :	**376749401**
Option 1 ID :	**3767491561**
Option 2 ID :	**3767491562**
Option 3 ID :	**3767491563**
Option 4 ID :	**3767491564**
Status :	**Answered**
Chosen Option :	**2**

Q.78 A Central Bank can increase money supply in an economy :

    A. By raising the Cash Reserve Ratio

    B. By purchasing government securities from the public

    C. By lowering the Cash Reserve Ratio

    D. By lowering the Repo rate

Choose the *correct* answer from the options given below:

    1. A, B, C Only

    2. A, B, D Only

    3. B, C, D Only

    4. A, C, D Only

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749366**
Option 1 ID : **3767491421**
Option 2 ID : **3767491422**
Option 3 ID : **3767491423**
Option 4 ID : **3767491424**
Status : **Answered**
Chosen Option : **3**

Q.79 Find out the correct alterative -
Scitovsky double criterion

    1. does not require the fulfilment of Kaldor - Hicks Welfare criterion test.

    2. requires only the fulfilment of reversal test

    3. does not require the fulfilment of reversal test

    4. requires the fulfilment of Kaldor - Hicks test and reversal test

Options 1. 1
     2. 2
     3. 3
     4. 4

Question Type : **MCQ**
Question ID : **376749436**
Option 1 ID : **3767491701**
Option 2 ID : **3767491702**
Option 3 ID : **3767491703**
Option 4 ID : **3767491704**
Status : **Answered**
Chosen Option : **1**

Q.80 In the IS - LM framework, under general recessionary condition, as government expenditure (G) rises,

    A. As Bond price (p_b) falls, rate of interest (r) rises, reducing the level of investment (I).
    B. Aggregate demand for commodities rises, raising the level of aggregate output & income (Y).
    C. Fall in private investment (I) reduces aggregate income.
    D. People sell bond (b) to get money & hence bond supply (Bs) rises, reducing bond price (p_b).
    E. Transaction demand for money (L_1) rises, creating money demand greater than money supply (L>M).

Choose the *correct* answer from the options given below:

    1. A, B, C, D, E

    2. B, E, D, A, C

    3. B, D, E, C, A

    4. E, B, A, D, C

Options 1. 1
     2. 2
     3. 3
     4. 4

Question Type : **MCQ**
Question ID : **376749403**
Option 1 ID : **3767491569**
Option 2 ID : **3767491570**
Option 3 ID : **3767491571**
Option 4 ID : **3767491572**
Status : **Answered**
Chosen Option : **1**

Q.81 In a market model with a 'lagged' supply function, lagging by one time period, the convergence of the time path of price towards the equilibrium price depends on

1. Whether slope of supply function $>$ slope of demand function

2. Whether slope of supply function $<$ slope of demand function

3. Whether slope of supply function $=$ slope of demand function

4. Has nothing to do with the slopes of demand and/or supply functions.

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749386**
Option 1 ID : **3767491501**
Option 2 ID : **3767491502**
Option 3 ID : **3767491503**
Option 4 ID : **3767491504**
Status : **Answered**
Chosen Option : **4**

Q.82 Given the objective function $y = f(x_1, x_2 \ldots \ldots x_n)$ and the constraint $g(x_1, x_2 \ldots \ldots x_n) = 0$, the second order condition for an extremum is :

A. $|\overline{H}_2| < 0, |\overline{H}_3| < 0 \ldots \ldots$ for a maximum

B. $|\overline{H}_2| > 0, |\overline{H}_3| < 0 \ldots \ldots$ for a maximum

C. $|\overline{H}_2| < 0, |\overline{H}_3| > 0 \ldots \ldots$ for a maximum

D. $|\overline{H}_2| < 0, |\overline{H}_3| < 0 \ldots \ldots$ for a minimum

E. $|\overline{H}_2| < 0, |\overline{H}_3| < 0 \ldots \ldots$ for a minimum

Choose the *correct* answer from the options given below:

1. A & D Only

2. C & E Only

3. B & D Only

4. B & E Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749390**
Option 1 ID : **3767491517**
Option 2 ID : **3767491518**
Option 3 ID : **3767491519**
Option 4 ID : **3767491520**
Status : **Answered**
Chosen Option : **2**

Q.83 Due to open - access to a property after it is over-used beyond its carrying capacity. Such a situation is called :

1. Problem of tragedy of commons

2. Problem of market failure

3. Problem of externality

4. Problem of moral hazard

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749420**
Option 1 ID : **3767491637**
Option 2 ID : **3767491638**
Option 3 ID : **3767491639**
Option 4 ID : **3767491640**
Status : **Answered**
Chosen Option : **4**

Q.84 Choose the feature which does not fit with the features of monopolistic competition.

1. Firms have little control over price

2. Perfect mobility of factors of production

3. Products are differentiated

4. Factor prices and technology are given

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749437**
Option 1 ID : **3767491705**
Option 2 ID : **3767491706**
Option 3 ID : **3767491707**
Option 4 ID : **3767491708**
Status : **Answered**
Chosen Option : **4**

Q.85 'Demographic Dividend' relates to which aspect of population?

1. An increase of life expectancy

2. An increase in sex ratio

3. A decline in total Fertility Rate

4. An increase in the share of working age population.

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749416**
Option 1 ID : **3767491621**
Option 2 ID : **3767491622**
Option 3 ID : **3767491623**
Option 4 ID : **3767491624**
Status : **Answered**
Chosen Option : **3**

Q.86 Which of the following statements is true concerning the optimal solution of a linear programming problem with two decision variables?

1. There is always a unique solution to the problem.

2. The optimal solution is either an extreme point or is on the line connecting two extreme points.

3. All resources must be used up by an optimal solution.

4. The optimal solution may be an interior point of the set of feaside solutions.

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749374**
Option 1 ID : **3767491453**
Option 2 ID : **3767491454**
Option 3 ID : **3767491455**
Option 4 ID : **3767491456**
Status : **Answered**
Chosen Option : **2**

Q.87

Advantages of Indirect Tax are :

A. It is difficult to evade
B. It is elastic in nature
C. It is convenient to pay
D. It is based on the ability to pay of the tax - payer

Choose the *correct* answer from the options given below:

1. C, B Only

2. C, D Only

3. A, B, C Only

4. A, C, D Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749399**
Option 1 ID : **3767491553**
Option 2 ID : **3767491554**
Option 3 ID : **3767491555**
Option 4 ID : **3767491556**
Status : **Answered**
Chosen Option : **2**

Q.88

Arrange the following from earlier to present

A. John F. Nash
B. Von Neumann and Oscar Morgenstern
C. Robert Axelrod
D. Paul Milgrom
E. John Maynard Smith

Choose the *correct* answer from the options given below:

1. A, B, C, D, E

2. A, C, B, D, E

3. A, D, B, C, E

4. B, A, C, E, D

Options
1. 1
2. 2
3. 3
4. 4

Q.89

Arrange the following from earlier to the latest

A. Adam Smith
B. David Ricardo
C. David Hume
D. Paul R. Krugman
E. Jen Tinbergen

Choose the *correct* answer from the options given below:

1. A, B, C, D, E

2. B, A, C, E, D

3. C, A, B, E, D

4. D, E, C, B, A

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749422**
Option 1 ID : **3767491645**
Option 2 ID : **3767491646**
Option 3 ID : **3767491647**
Option 4 ID : **3767491648**
Status : **Answered**
Chosen Option : **1**

Q.90

Match **LIST-I** with **LIST-II**

	LIST-I		LIST-II
A.	Durbin - Watson	I.	Multicollinearity
B.	Granger	II.	Heteroscedastic disturbances
C.	Farrar - Glauber	III.	Causality
D.	Glejser	IV.	Autocorrelated disturbances

Choose the **correct** answer from the options given below:

1. A-IV, B-III, C-I, D-II

2. A-IV, B-III, C-II, D-I

3. A-II, B-III, C-IV, D-I

4. A-III, B-IV, C-I, D-II

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749383**
Option 1 ID : **3767491489**
Option 2 ID : **3767491490**
Option 3 ID : **3767491491**
Option 4 ID : **3767491492**
Status : **Answered**
Chosen Option : **4**

Q.91 For the production function, $Q = AK^{\alpha}L^{B}$, where $A, \alpha, \beta > 0$, which of the following statement(s) are correct?

    A. Degree of homogeneity is 1
    B. Output elasticity with respect to capital is α
    C. It exhibits constant returns to scale
    D. Marginal product of a factor = Average product of the factor

Choose the *correct* answer from the options given below:

    1. A & B Only

    2. B & C Only

    3. B & D Only

    4. B Only

Options
    1. 1
    2. 2
    3. 3
    4. 4

Q.92 Which of the following is/are not applicable to classical theory of trade?

A. Labour theory of value
B. One factor model
C. It satisfies zero - sum game
D. It is a multi - factor model
E. Factors of production are mobile domestically and internationally

Choose the *correct* answer from the options given below:

1. A, B Only

2. B, C Only

3. D, E Only

4. C, D, E Only

Options 1. 1
2. 2
3. 3
4. 4

Q.93 Given the following statements, state which ones are correct :

    A. GDP is devoid of all types of double - counting.
    B. Donations are included in National Income
    C. Alms are included in Personal Income
    D. Inventory is included in investment
    E. Foreign workers' income is included in GNP but not in GDP

Choose the *correct* answer from the options given below:

    1. A & C Only

    2. A, C, D & E Only

    3. C, D & E Only

    4. C & D Only

Options 1. 1
        2. 2
        3. 3
        4. 4

Question Type : **MCQ**
Question ID : **376749423**
Option 1 ID : **3767491649**
Option 2 ID : **3767491650**
Option 3 ID : **3767491651**
Option 4 ID : **3767491652**
Status : **Answered**
Chosen Option : **3**

Q.94

Match **LIST-I** with **LIST-II**

	LIST-I		LIST-II
A.	Unit Root test	I.	Durbin - Watson Test
B.	Contingency table	II.	Student's t-Test
C.	Regression coefficient	III.	Stationarity
D.	Autocorrelation	IV.	x^2 Test (Chi square test)

Choose the **correct** answer from the options given below:

1. A-III, B-I, C-II, D-IV

2. A-III, B-IV, C-II, D-I

3. A-IV, B-II, C-III, D-I

4. A-I, B-III, C-II, D-IV

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749384**
Option 1 ID : **3767491493**
Option 2 ID : **3767491494**
Option 3 ID : **3767491495**
Option 4 ID : **3767491496**
Status : **Answered**
Chosen Option : **3**

Q.95 Which of the following does/do not come under exchange rate?

    A. Export activities
    B. Open market operations
    C. Interest rate
    D. Import activities
    E. Multiple expansion of credit

Choose the *correct* answer from the options given below:

    1. A Only

    2. B Only

    3. C, D Only

    4. B, E Only

Options
    1. 1
    2. 2
    3. 3
    4. 4

Question Type : **MCQ**
Question ID : **376749375**
Option 1 ID : **3767491457**
Option 2 ID : **3767491458**
Option 3 ID : **3767491459**
Option 4 ID : **3767491460**
Status : **Answered**
Chosen Option : **2**

Q.96

The input - output matrix for a two sector economy is given by $A = \begin{pmatrix} 0.25 & 0.40 \\ 0.10 & 0.10 \end{pmatrix}$

If the external demand for the outputs of the two sectors is $D = \begin{pmatrix} 10 \\ 20 \end{pmatrix}$, what will be the optional

output levels of the two commodities?

    1. 26.77 and 18.43

    2. 9.33 and 24.50

    3. 26.77 and 25.20

    4. 24.33 and 25.20

Options 1. 1
     2. 2
     3. 3
     4. 4

Q.97

Arrange the introduction of the following concepts in chronological order (oldest to latest)

A. Adaptive expectation hypothesis by Friedman.
B. Relative income hypothesis by Duesenberry.
C. Efficiency wage hypothesis by Stiglitz.
D. Rational expectation hypothesis by Lucas.
E. Effective demand problem by Kalecki

Choose the *correct* answer from the options given below:

    1. E, A, B, C, D

    2. B, A, E, C, D

    3. B, A, D, C, E

    4. E, B, A, D, C

Options 1. 1
     2. 2
     3. 3
     4. 4

Q.98 The basis of consumer surplus in Marshallian utility analysis is -

    1. Law of equi-marginal utility

    2. Law of proportions

    3. Law of diminishing marginal utility

    4. Law of demand

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749447**
Option 1 ID : **3767491745**
Option 2 ID : **3767491746**
Option 3 ID : **3767491747**
Option 4 ID : **3767491748**
Status : **Answered**
Chosen Option : **1**

Q.99 Big Push theory considers a process of development that essentially depends on :

    1. Comprehensive planning

    2. Free - market without any government intervention

    3. Well - defined private property rights.

    4. Political democracy

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749395**
Option 1 ID : **3767491537**
Option 2 ID : **3767491538**
Option 3 ID : **3767491539**
Option 4 ID : **3767491540**
Status : **Answered**
Chosen Option : **1**

Q.100

Match **LIST-I** with **LIST-II**

	LIST-I		LIST-II
A.	Type II error	I.	$P_{01} \times P_{10} = 1$
B.	Mean > Mode	II.	Not rejecting H_0 when H_0 is not true
C.	Homogenous population	III.	Positively skewed distribution
D.	Time reversal test	IV.	Simple random Sampling

Choose the **correct** answer from the options given below:

1. A-II, B-III, C-IV, D-I

2. A-III, B-I, C-II, D-IV

3. A-IV, B-II, C-III, D-I

4. A-I, B-II, C-III, D-IV

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749392**
Option 1 ID : **3767491525**
Option 2 ID : **3767491526**
Option 3 ID : **3767491527**
Option 4 ID : **3767491528**
Status : **Answered**
Chosen Option : **1**

Q.101 Match **LIST-I** with **LIST-II**

	LIST-I		LIST-II
A.	Positive externality in consumption	I.	Riding a noisy motor cycle at mid-night
B.	Positive externality in Production	II.	Honey cultivation near a flower garden
C.	Negative externality in consumption	III.	Paper mill dumping waste into river
D.	Negative externality in Production	IV.	Sanitisation of a house

Choose the **correct** answer from the options given below:

1. A-IV, B-II, C-I, D-III

2. A-I, B-IV, C-II, D-III

3. A-I, B-IV, C-III, D-II

4. A-IV, B-III, C-II, D-I

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **376749393**

Option 1 ID : **3767491529**

Option 2 ID : **3767491530**

Option 3 ID : **3767491531**

Option 4 ID : **3767491532**

Status : **Answered**

Chosen Option : **1**

Q.102 Arrange in descending order the extent of crowding out effects as under :

A. Classical Macro model
B. Complete Keynesian system assuming general condition
C. IS - LM framework assuming general conditions
D. Simple Keynesian model

Choose the *correct* answer from the options given below:

1. A, B, C, D

2. B, A, C, D

3. B, C, D, A

4. A, B, D, C

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749421**
Option 1 ID : **3767491641**
Option 2 ID : **3767491642**
Option 3 ID : **3767491643**
Option 4 ID : **3767491644**
Status : **Answered**
Chosen Option : **3**

Q.103 Which of the following agencies is responsible for computing the National Income statistics in India?

1. Reserve Bank of India

2. Ministry of Finance

3. NITI Aayog

4. Central Statistical Organization

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749361**
Option 1 ID : **3767491401**
Option 2 ID : **3767491402**
Option 3 ID : **3767491403**
Option 4 ID : **3767491404**
Status : **Answered**
Chosen Option : **4**

Q.104

Consider the following system of equations :

$$Y_1 = \alpha_0 + \alpha_1 Y_2 + \alpha_3 Y_3 + \alpha_4 X_1 + \alpha_5 X_2 + U_1$$
$$Y_2 = \beta_0 + \beta_1 Y_3 + \beta_2 Y_1 + \beta_3 X_2 + U_2$$
$$Y_3 = \lambda_0 + \lambda_1 x_1 + \lambda_2 x_2 + \lambda_3 x_3 + U_3$$

According to the order condition, the first equation is :

1. Unidentified

2. Just identified

3. Over identified

4. Not possible to say because the reduced form of the model is not given

Options 1. 1
2. 2
3. 3
4. 4

Q.105

Identify the chronology of the theories of population as developed by the following :

A. Karl Marx
B. Edwin Cannan
C. T. R. Malthus
D. C. R. Blacker

Choose the *correct* answer from the options given below:

1. B, C, A, D

2. A, B, C, D

3. C, B, A, D

4. B, C, D, A

Options 1. 1
2. 2
3. 3
4. 4

Q.106 The method used for estimation of price change of a house due to change in environment like starting of park, scenic beauty etc is :

1. Travel cost method

2. Hedonic pricing method

3. Production function method

4. Contingent valuation method

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749427**
Option 1 ID : **3767491665**
Option 2 ID : **3767491666**
Option 3 ID : **3767491667**
Option 4 ID : **3767491668**
Status : **Answered**
Chosen Option : **2**

Q.107 If a variable has 'm' categories, we can run the regression using :

1. 'm-1' dummy variables and an intercept term

2. 'm' dummy variables and an intercept term

3. '(m-1)' dummy variables without an intercept

4. '(m+1)' dummy variables without an intercept

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749378**
Option 1 ID : **3767491469**
Option 2 ID : **3767491470**
Option 3 ID : **3767491471**
Option 4 ID : **3767491472**
Status : **Answered**
Chosen Option : **2**

Q.108 Find out the correct answer about the 'Pigovian Tax'.

A. Provides solution in order to internalise the total cost of an activity into the market.
B. Provides solution to reduce the production of pollutants through public policy
C. It helps in increasing the factor productivity in the real sector.
D. It acts like a reverance tax

Choose the *correct* answer from the options given below:

1. A, B Only

2. C, D Only

3. A Only

4. A, B, D Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749391**
Option 1 ID : **3767491521**
Option 2 ID : **3767491522**
Option 3 ID : **3767491523**
Option 4 ID : **3767491524**
Status : **Answered**
Chosen Option : **1**

Q.109

Match **LIST-I** with **LIST-II**

	LIST-I		LIST-II
A.	Simple random sampling	I.	Non - probability Sampling
B.	Systematic sampling	II.	Random choice of items from each stratum
C.	Quota Sampling	III.	Random selection of the first unit and systematic selection of the rest
D.	Stratified random sampling	IV.	Equal probability of selection for each item in all trials

Choose the **correct** answer from the options given below:

1. A-IV, B-III, C-I, D-II

2. A-IV, B-II, C-I, D-III

3. A-III, B-II, C-I, D-IV

4. A-IV, B-III, C-II, D-I

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749377**
Option 1 ID : **3767491465**
Option 2 ID : **3767491466**
Option 3 ID : **3767491467**
Option 4 ID : **3767491468**
Status : **Answered**
Chosen Option : **4**

Q.110 Generalised least square method of estimation can be used in which of the following cases :

A. Autocorrelated disturbances
B. Multicollinearity among explanatory variables
C. Heteroscedastic disturbances
D. Overfitted models
E. Incorrect functional forms

Choose the *correct* answer from the options given below:

1. A, C & D Only

2. C, B & E Only

3. A & C Only

4. C, D & E Only

Options
1. 1
2. 2
3. 3
4. 4

Question Type :	**MCQ**
Question ID :	**376749432**
Option 1 ID :	**3767491685**
Option 2 ID :	**3767491686**
Option 3 ID :	**3767491687**
Option 4 ID :	**3767491688**
Status :	**Answered**
Chosen Option :	**3**

Q.111 Match **LIST-I** with **LIST-II**

	LIST-I		LIST-II
A.	Supply side of international trade	I.	David Ricardo
B.	Demand side of international trade	II.	Bastable and Alfred Marshall
C.	Opportunity cost of international trade	III.	G. Haberler
D.	Real cost theory of international trade	IV.	Alfred Marshall and Edgeworth

Choose the **correct** answer from the options given below:

1. A-I, B-IV, C-III, D-II

2. A-I, B-IV, C-II, D-III

3. A-II, B-I, C-III, D-IV

4. A-IV, B-III, C-II, D-I

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749414**
Option 1 ID : **3767491613**
Option 2 ID : **3767491614**
Option 3 ID : **3767491615**
Option 4 ID : **3767491616**
Status : **Answered**
Chosen Option : **1**

Q.112 Given the following statements about major schools of thought in macro economics, state which ones are correct :

A. The New Keynesians assume Rational Expectation and market imperfections and highlight the role of aggregate demand.

B. The Monetarists assume Rational Expectation, non - competitive markets and highlight the role of monetary policy.

C. The New Classicals assume Rational Expectation, competitive markets and highlight policy irrelevance.

D. The Classicals assume a competitive, and frictionless economy and highlight policy ineffectiveness.

E. The Keynesians assume wage and price flexibility and highlight policy effectiveness.

Choose the *correct* answer from the options given below:

1. A, C & D Only

2. A, B, C & D Only

3. B, C, D & E Only

4. C & D Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749424**
Option 1 ID : **3767491653**
Option 2 ID : **3767491654**
Option 3 ID : **3767491655**
Option 4 ID : **3767491656**
Status : **Answered**
Chosen Option : **2**

Q.113 Effective Demand Problem may arise even in a competitive market economy under Rational Expectation, if there is :

1. Perfect Foresight.

2. Coordination Failure.

3. Anticipated demand shock.

4. Unanticipated supply shock.

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749394**
Option 1 ID : **3767491533**
Option 2 ID : **3767491534**
Option 3 ID : **3767491535**
Option 4 ID : **3767491536**
Status : **Answered**
Chosen Option : **4**

Q.114 Walras law states that if N -1 markets are in equilibrium, then we can get equilibrium price / prices in :

    1. N^{th} market

    2. 2N markets

    3. N-3 markets

    4. N-4 markets

Options 1. 1
       2. 2
       3. 3
       4. 4

Question Type : **MCQ**
Question ID : **376749435**
Option 1 ID : **3767491697**
Option 2 ID : **3767491698**
Option 3 ID : **3767491699**
Option 4 ID : **3767491700**
Status : **Answered**
Chosen Option : **2**

Q.115 In a two variable regression, the dependent and independent variables are Y and X respectively. The coefficient of correlation between X and Y is 0.8. Which of the following statements is correct?

    1. 8% of variation in Y is explained by X

    2. 64% of variation in Y is explained by X

    3. 0.8% of variation in Y is explained by X

    4. 80% of variation in Y is explained by X

Options 1. 1
       2. 2
       3. 3
       4. 4

Question Type : **MCQ**
Question ID : **376749385**
Option 1 ID : **3767491497**
Option 2 ID : **3767491498**
Option 3 ID : **3767491499**
Option 4 ID : **3767491500**
Status : **Answered**
Chosen Option : **1**

Match **LIST-I** with **LIST-II**

	LIST-I		LIST-II
A.	Free Trade Area	I.	All tariffs are removed between members and a common external trade policy is adopted for non-members.
B.	Customs Union	II.	All tariffs are removed between members and the group adopts a common external commercial policy toward nonmembers.
C.	Common Market	III.	All members of the group remove tariffs on each other's products and at the same time retains its independence in establishing trading prices with non-members
D.	Economic Union	IV.	Most comprehensive advanced stage of integration

Choose the **correct** answer from the options given below:

1. A-III, B-II, C-I, D-IV

2. A-I, B-II, C-III, D-IV

3. A-II, B-I, C-IV, D-III

4. A-IV, B-III, C-II, D-I

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749425**
Option 1 ID : **3767491657**
Option 2 ID : **3767491658**
Option 3 ID : **3767491659**
Option 4 ID : **3767491660**
Status : **Answered**
Chosen Option : **2**

Q.117

Arrange the following from earlier to the latest

    A. Price - Specie - Flow Mechanism
    B. Comparative Advantage
    C. Absolute Advantage
    D. Intra - Industry Trade
    E. Mercantilism

Choose the *correct* answer from the options given below:

    1. A, B, C, D, E

    2. B, A, D, C, E

    3. E, A, C, B, D

    4. E, D, C, B, A

Options 1. 1
       2. 2
       3. 3
       4. 4

Question Type : **MCQ**
Question ID : **376749412**
Option 1 ID : **3767491605**
Option 2 ID : **3767491606**
Option 3 ID : **3767491607**
Option 4 ID : **3767491608**
Status : **Answered**
Chosen Option : **4**

Q.118 Which of the following is not a rural development programme of India

1. Din Dayal Upadhyaya Gramin Kausholya Yojana

2. Pradhanmantri Gram Sadak Yojana

3. Swachh Bharat Mission

4. National Social Assistance Programme

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749444**
Option 1 ID : **3767491733**
Option 2 ID : **3767491734**
Option 3 ID : **3767491735**
Option 4 ID : **3767491736**
Status : **Answered**
Chosen Option : **4**

Q.119 Vertical equality in taxation requires that :

1. People in different income groups should be taxed equally.

2. People in different income groups should be taxed differently

3. People in different income groups should be taxed proportionately

4. No tax on the basis of individual income

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749410**
Option 1 ID : **3767491597**
Option 2 ID : **3767491598**
Option 3 ID : **3767491599**
Option 4 ID : **3767491600**
Status : **Answered**
Chosen Option : **2**

Q.120 When C_d, I_d & G_d stand for consumption expenditure, investment expenditure & government expenditure respectively, on domestically produced goods & services & X & M stand for aggregate values of export & import for a country, respectively, GDP is calculated as :

1. $C_d + I_d + G_d + X - M$

2. $C + I + G_d + X$

3. $C_d + I_d + G_d - M$

4. $C_d + I_d + G_d + X$

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749408**
Option 1 ID : **3767491589**
Option 2 ID : **3767491590**
Option 3 ID : **3767491591**
Option 4 ID : **3767491592**
Status : **Answered**
Chosen Option : **1**

Q.121 Which of the following is not correct?

1. Public debt transfers fund from public to government.

2. Public borrowing curtails consumption.

3. Taxation curtails consumption.

4. Government borrowing does not effect income distribution.

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749411**
Option 1 ID : **3767491601**
Option 2 ID : **3767491602**
Option 3 ID : **3767491603**
Option 4 ID : **3767491604**
Status : **Answered**
Chosen Option : **4**

Q.122 Arrange the introduction / coinage of the following concepts in chronological order (oldest to latest) :

A. Primitive Socialist Accumulation
B. Development by Dispossession
C. Accumulation by Dispossession
D. Primitive Capitalist Accumulation
E. Knife - edge Instability

Choose the *correct* answer from the options given below:

1. D, A, E, B, C

2. A, D, B, E, C

3. D, A, E, C, B

4. A, D, B, C, E

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749396**
Option 1 ID : **3767491541**
Option 2 ID : **3767491542**
Option 3 ID : **3767491543**
Option 4 ID : **3767491544**
Status : **Answered**
Chosen Option : **4**

Q.123 The marginal revenue of a firm is Rs. 10 and the price it charges per unit is Rs. 30. Assuring that the firm is a profit maximiser, what is the own price elasticity of demand for the firm at that point of profit maximisation?

1. 1.5

2. - 1.5

3. - 0.66

4. 0.66

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749363**
Option 1 ID : **3767491409**
Option 2 ID : **3767491410**
Option 3 ID : **3767491411**
Option 4 ID : **3767491412**
Status : **Answered**
Chosen Option : **4**

Q.124 Which of the following trade models exhibits the features of economies of scale and monopolistic competition?

1. The Kemp Model

2. The Intra - Industry Trade Model

3. The Krugman Trade Model

4. The Falvey Model

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749362**
Option 1 ID : **3767491405**
Option 2 ID : **3767491406**
Option 3 ID : **3767491407**
Option 4 ID : **3767491408**
Status : **Answered**
Chosen Option : **3**

Q.125 A continuous supply shock leads to :

1. A continuous shift of Phillips Curve to the left such that unemployment & inflation both fall.

2. A continuous shift of Phillips Curve to the right such that unemployment & inflation both rise.

3. A continuous movement along the Phillips curve such that unemployment & inflation both fall.

4. A continuous movement along the Phillips curve such that unemployment falls & inflation rises.

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749402**
Option 1 ID : **3767491565**
Option 2 ID : **3767491566**
Option 3 ID : **3767491567**
Option 4 ID : **3767491568**
Status : **Answered**
Chosen Option : **4**

Q.126

Match **LIST-I** with **LIST-II**

	LIST-I		LIST-II
A.	Adam Smith	I.	Size of the market
B.	David Ricardo	II.	Natural resource constraint
C.	Karl Marx	III.	Forces of production
D.	Amartya Sen	IV.	Freedom of choice

Choose the **correct** answer from the options given below:

1. A-I, B-II, C-III, D-IV

2. A-IV, B-I, C-III, D-II

3. A-IV, B-III, C-II, D-I

4. A-I, B-II, C-IV, D-III

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749367**
Option 1 ID : **3767491425**
Option 2 ID : **3767491426**
Option 3 ID : **3767491427**
Option 4 ID : **3767491428**
Status : **Answered**
Chosen Option : **1**

Q.127 Endogenous Growth theory has been developed by :

A. K. Arrow
B. R. Barro
C. P. Romer
D. R. Solow
E. G. Mankiw

Choose the *correct* answer from the options given below:

1. A, B, C, E Only

2. A, B, E Only

3. B, C, E Only

4. A, B, C Only

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749413**
Option 1 ID : **3767491609**
Option 2 ID : **3767491610**
Option 3 ID : **3767491611**
Option 4 ID : **3767491612**
Status : **Answered**
Chosen Option : **1**

Q.128 Which is/are, not modern theory of trade?

A. Human Skills Theory
B. Factor proportions Theory
C. Product Cycle Theory
D. Offer Curve Analysis
E. Monopolistically Competitive Trade Theory

Choose the *correct* answer from the options given below:

1. A Only

2. A, B Only

3. B, D Only

4. C, D, E Only

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749440**
Option 1 ID : **3767491717**
Option 2 ID : **3767491718**
Option 3 ID : **3767491719**
Option 4 ID : **3767491720**
Status : **Answered**
Chosen Option : **1**

Q.129

Match **LIST-I** with **LIST-II**

	LIST-I		LIST-II
A.	Life Cycle Hypothesis	I.	Karl Marx
B.	Cash Balance Approach	II.	Francois Quesnay
C.	Organic Composition of Capital	III.	Alfred Marshall
D.	Tableau Economique	IV.	F. Modigliani

Choose the **correct** answer from the options given below:

1. A-III, B-II, C-IV, D-I

2. A-IV, B-III, C-I, D-II

3. A-II, B-IV, C-III, D-I

4. A-I, B-III, C-II, D-IV

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749398**
Option 1 ID : **3767491549**
Option 2 ID : **3767491550**
Option 3 ID : **3767491551**
Option 4 ID : **3767491552**
Status : **Answered**
Chosen Option : **2**

Q.130

Match **LIST-I** with **LIST-II**

	LIST-I		LIST-II
A.	Crude Birth Rate	I.	$\dfrac{B}{P} \times 1000$
B.	Age Specific Fertility Rate	II.	$\dfrac{B}{P_F} \times 1000$
C.	Total Fertility Rate	III.	$\dfrac{B_i}{P_{iF}} \times 1000$
D.	General Fertility Rate	IV.	$\sum \dfrac{B_i}{P_{iF}} \times 1000$

Choose the **correct** answer from the options given below:

1. A-II, B-III, C-I, D-IV

2. A-I, B-III, C-II, D-IV

3. A-IV, B-I, C-II, D-III

4. A-I, B-III, C-IV, D-II

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749433**
Option 1 ID : **3767491689**
Option 2 ID : **3767491690**
Option 3 ID : **3767491691**
Option 4 ID : **3767491692**
Status : **Answered**
Chosen Option : **3**

Q.131 The unit root tests for time series is based on the null hypothesis that the time series under consideration is -

1. Stationary

2. non - stationary

3. Strictly stationary

4. Weak stationary

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749379**
Option 1 ID : **3767491473**
Option 2 ID : **3767491474**
Option 3 ID : **3767491475**
Option 4 ID : **3767491476**
Status : **Answered**
Chosen Option : **1**

Q.132 Which one of the following is not correct regarding India's national level programmes :

1. MGNREGP is a workfare programme.

2. PMAY is a developmental programme.

3. PMGSY is a food security enhancement programme.

4. BBBP is a gender - equality enhancement programme.

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749441**
Option 1 ID : **3767491721**
Option 2 ID : **3767491722**
Option 3 ID : **3767491723**
Option 4 ID : **3767491724**
Status : **Answered**
Chosen Option : **3**

Q.133 Arrange the following government schemes chronologically according to their year of launching starting from the earliest

A. Ayushman Bharat Yojana
B. Atal Pension Yojana
C. Jal Jeevan Mission
D. PM Ujjwala Yojana

Choose the *correct* answer from the options given below:

1. C, A, D, B

2. B, C, D, A

3. A, B, D, C

4. B, D, A, C

Options 1. 1
2. 2
3. 3
4. 4

Q.134 When with the increase in income, the percentage of income as tax falls, it is called

1. Progressive tax

2. Proportional Tax

3. Neutral Tax

4. Regressive Tax

Options 1. 1
2. 2
3. 3
4. 4

Q.135

Match **LIST-I** with **LIST-II**

	LIST-I		LIST-II
A.	Perfectly Competitive Model	I.	The producers first set the price of the product and then produce the output demanded at that price
B.	Bertrand Model	II.	It recognises the concept of interdependence among firms
C.	Stackelberg Model	III.	Large number of buyers and sellers
D.	Oligopoly Model	IV.	Few competing firms in the market

Choose the **correct** answer from the options given below:

1. A-III, B-I, C-II, D-IV

2. A-I, B-II, C-III, D-IV

3. A-II, B-I, C-III, D-IV

4. A-III, B-II, C-IV, D-I

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749376**
Option 1 ID : **3767491461**
Option 2 ID : **3767491462**
Option 3 ID : **3767491463**
Option 4 ID : **3767491464**
Status : **Answered**
Chosen Option : **1**

Q.136 Which of the following Indian ministries is responsible for the publication of reports on longitudinal data on the informal sector of India?

    1. Ministry of Home Affairs

    2. NITI Aayog

    3. Ministry of Statistics & programme Implementattion

    4. Ministry of Finance

Options 1. 1
       2. 2
       3. 3
       4. 4

Question Type : **MCQ**
Question ID : **376749449**
Option 1 ID : **3767491753**
Option 2 ID : **3767491754**
Option 3 ID : **3767491755**
Option 4 ID : **3767491756**
Status : **Answered**
Chosen Option : **3**

Q.137 In the presence of externality, Coase theorem argues :

    1. Social optimum can be attained only through government's intervention

    2. Social optimum can also be attained by mutual agreement between the private parties

    3. Income effect and transaction costs are to be considered always.

    4. Property right cannot be assigned to any party

Options 1. 1
       2. 2
       3. 3
       4. 4

Question Type : **MCQ**
Question ID : **376749419**
Option 1 ID : **3767491633**
Option 2 ID : **3767491634**
Option 3 ID : **3767491635**
Option 4 ID : **3767491636**
Status : **Answered**
Chosen Option : **2**

Q.138 Arrange the following events in increasing order of their probability of happening :

A. Probability of getting two heads in simultaneous toss of two coins
B. Probability of getting a queen from a single draw of a card from a well shuffled pack of cards
C. Probability of getting a white ball from a bag containing 3 white and 7 black balls
D. Probability of getting an even number from a single roll of a fair die

Choose the *correct* answer from the options given below:

1. A, D, B, C

2. C, A, B, D

3. B, C, A, D

4. B, A, C, D

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749450**
Option 1 ID : **3767491757**
Option 2 ID : **3767491758**
Option 3 ID : **3767491759**
Option 4 ID : **3767491760**
Status : **Answered**
Chosen Option : **1**

Q.139 Harris - Todaro framework discusses.
Choose the correct answer from the options given below.

1. Pushed migration

2. Pulled migration

3. Structural Transformation

4. The informal economy

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749400**
Option 1 ID : **3767491557**
Option 2 ID : **3767491558**
Option 3 ID : **3767491559**
Option 4 ID : **3767491560**
Status : **Answered**
Chosen Option : **2**

Q.140 Match **LIST-I** with **LIST-II**

	LIST-I		LIST-II
A.	Gross barter terms of trade	I.	Jacob Viner
B.	Single factorial terms of trade	II.	Dorrance
C.	Income terms of trade	III.	C. W. Taussing
D.	Secular deterioration in terms of trade of developing countries	IV.	Prebisch - Singer

Choose the **correct** answer from the options given below:

1. A-I, B-II, C-III, D-IV

2. A-II, B-I, C-IV, D-III

3. A-IV, B-III, C-II, D-I

4. A-III, B-I, C-II, D-IV

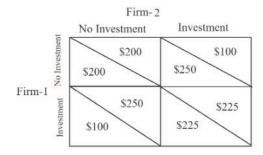Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749407**
Option 1 ID : **3767491585**
Option 2 ID : **3767491586**
Option 3 ID : **3767491587**
Option 4 ID : **3767491588**
Status : **Answered**
Chosen Option : **4**

Comprehension:

Question Label : Comprehension : Consider the following Prisoners' Dilemma Games

Table : Safety Investment Game

Read the above payoff matrix and answer the following:

SubQuestion No : 141

Q.141

Find the correct alternative
In this game, the underinvestment problem can be avoided if -

1. One firm invests and the other firm does not

2. the government sets safety standards that will force both the firms to invest

3. both invest

4. none invests

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **376749455**

Option 1 ID : **3767491773**

Option 2 ID : **3767491774**

Option 3 ID : **3767491775**

Option 4 ID : **3767491776**

Status : **Answered**

Chosen Option : **4**

Comprehension:

Question Label : Comprehension : Consider the following Prisoners' Dilemma Games

Table : Safety Investment Game

Read the above payoff matrix and answer the following:

SubQuestion No : 142

Q.142

Find the correct alternative
Safety investment by one firm of the two firm industry

1. increases workers' wages in the firm which has not invested

2. increases workers' wages in the firm which has made invested

3. decreases workers' wages in the firm which has made investment

4. decreases wages of workers in both the firms

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749456**
Option 1 ID : **3767491777**
Option 2 ID : **3767491778**
Option 3 ID : **3767491779**
Option 4 ID : **3767491780**
Status : **Answered**
Chosen Option : **1**

Comprehension:

Question Label : Comprehension : Consider the following Prisoners' Dilemma Games

Table : Safety Investment Game

		Firm-2	
		No Investment	Investment
Firm-1	No Investment	$200 / $200	$100 / $250
	Investment	$250 / $100	$225 / $225

Read the above payoff matrix and answer the following:

SubQuestion No : 143

Q.143

Find the correct alternative
Investment by both firms

1. is an equilibrium

2. is a partial equilibrium

3. is not an equilibrium

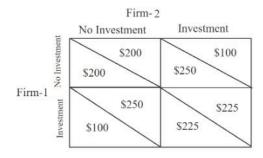4. is a Nash equilibrium

Options
1. 1
2. 2
3. 3
4. 4

Comprehension:

Question Label : Comprehension : Consider the following Prisoners' Dilemma Games
Table : Safety Investment Game

Read the above payoff matrix and answer the following:

SubQuestion No : 144

Q.144

Find the correct alternative
Safety investment by one firm in the industry

1. increases safety of both the firms

2. increases safety of the firm which has made investment

3. Cannot ensure safety to the industry as a whole

4. Increases safety to the firm which has not invested

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749453**
Option 1 ID : **3767491765**
Option 2 ID : **3767491766**
Option 3 ID : **3767491767**
Option 4 ID : **3767491768**
Status : **Answered**
Chosen Option : **3**

Comprehension:

Question Label : Comprehension : Consider the following Prisoners' Dilemma Games

Table : Safety Investment Game

Read the above payoff matrix and answer the following:

SubQuestion No : 145

Q.145

Find out the correct alternative: Nash equilibrium occurs when both firms earn -

    1. ($ 200, $200)

    2. ($225, $225)

    3. ($100, $250)

    4. ($225, $100)

Options 1. 1
      2. 2
      3. 3
      4. 4

Question Type : **MCQ**
Question ID : **376749452**
Option 1 ID : **3767491761**
Option 2 ID : **3767491762**
Option 3 ID : **3767491763**
Option 4 ID : **3767491764**
Status : **Answered**
Chosen Option : **1**

Comprehension:

"Given her personal characteristics, social background economic circumstances, etc., a person has the ability to do (or be) certain things that she has reason value. The reason for valuation can be direct (the functioning involved may directly enrich her life, such as being well – nourished or being healthy) or indirect (the functioning involved may contribute to further production, or command a price in the market). The human capital perspective can – in principle – be defined very broadly to cover both types of valuation, but it is typically defined – by convention – primarily in terms of indirect value : human qualities that can be employed as "capital" in production in the way physical capital is. In this sense, the borrower view of human capital approach fits into the more inclusive perspective of human capability which can cover both direct & indirect consequences of human abilities. Consider an example, If education makes a person more efficient in commodity production, then this is clearly an enhancement of human capital. This can add to the value of production in the economy & also to the income of the person who has been educated. But even with the same level of income, a person may benefit from education, in reading, communicating, arguing, in being able to choose in a more informed way, in being taken more seriously by others, & so on. The benefits of education thus, exceeds its role as human capital in commodity production. The broader human – capability perspective would record – and value – these additional roles."

SubQuestion No : 146

Q.146

Considering the above paragraphs, mark the correct alternative :
Which of the following concepts is not related to Human Capability :

1. Being healthy

2. Being argumentative

3. Being socially accepted

4. Being authoritative

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749461**
Option 1 ID : **3767491793**
Option 2 ID : **3767491794**
Option 3 ID : **3767491795**
Option 4 ID : **3767491796**
Status : **Answered**
Chosen Option : **4**

Comprehension:

"Given her personal characteristics, social background economic circumstances, etc., a person has the ability to do (or be) certain things that she has reason value. The reason for valuation can be direct (the functioning involved may directly enrich her life, such as being well – nourished or being healthy) or indirect (the functioning involved may contribute to further production, or command a price in the market). The human capital perspective can – in principle – be defined very broadly to cover both types of valuation, but it is typically defined – by convention – primarily in terms of indirect value : human qualities that can be employed as "capital" in production in the way physical capital is. In this sense, the borrower view of human capital approach fits into the more inclusive perspective of human capability which can cover both direct & indirect consequences of human abilities. Consider an example, If education makes a person more efficient in commodity production, then this is clearly an enhancement of human capital. This can add to the value of production in the economy & also to the income of the person who has been educated. But even with the same level of income, a person may benefit from education, in reading, communicating, arguing, in being able to choose in a more informed way, in being taken more seriously by others, & so on. The benefits of education thus, exceeds its role as human capital in commodity production. The broader human – capability perspective would record – and value – these additional roles."

SubQuestion No : 147

Q.147

Considering the above paragraphs, mark the correct alternative :
The concept of Human - capability relates to :

1. Informed choice

2. Per capita income

3. productive efficiency

4. Economic Growth

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **376749460**
Option 1 ID : **3767491789**
Option 2 ID : **3767491790**
Option 3 ID : **3767491791**
Option 4 ID : **3767491792**
Status : **Answered**
Chosen Option : **3**

Comprehension:

"Given her personal characteristics, social background economic circumstances, etc., a person has the ability to do (or be) certain things that she has reason value. The reason for valuation can be direct (the functioning involved may directly enrich her life, such as being well – nourished or being healthy) or indirect (the functioning involved may contribute to further production, or command a price in the market). The human capital perspective can – in principle – be defined very broadly to cover both types of valuation, but it is typically defined – by convention – primarily in terms of indirect value : human qualities that can be employed as "capital" in production in the way physical capital is. In this sense, the borrower view of human capital approach fits into the more inclusive perspective of human capability which can cover both direct & indirect consequences of human abilities. Consider an example, If education makes a person more efficient in commodity production, then this is clearly an enhancement of human capital. This can add to the value of production in the economy & also to the income of the person who has been educated. But even with the same level of income, a person may benefit from education, in reading, communicating, arguing, in being able to choose in a more informed way, in being taken more seriously by others, & so on. The benefits of education thus, exceeds its role as human capital in commodity production. The broader human – capability perspective would record – and value – these additional roles."

SubQuestion No : 148

Q.148

Considering the above paragraphs, mark the correct alternative :
Education for an individual enhances :

1. Human capability but not human capital

2. Human capital but not human capability

3. Both human capability and human capital

4. Neither human capability, nor human capital

Options   1. 1
          2. 2
          3. 3
          4. 4

Question Type : **MCQ**
Question ID : **376749458**
Option 1 ID : **3767491781**
Option 2 ID : **3767491782**
Option 3 ID : **3767491783**
Option 4 ID : **3767491784**
Status : **Answered**
Chosen Option : **3**

Comprehension:

"Given her personal characteristics, social background economic circumstances, etc., a person has the ability to do (or be) certain things that she has reason value. The reason for valuation can be direct (the functioning involved may directly enrich her life, such as being well – nourished or being healthy) or indirect (the functioning involved may contribute to further production, or command a price in the market). The human capital perspective can – in principle – be defined very broadly to cover both types of valuation, but it is typically defined – by convention – primarily in terms of indirect value : human qualities that can be employed as "capital" in production in the way physical capital is. In this sense, the borrower view of human capital approach fits into the more inclusive perspective of human capability which can cover both direct & indirect consequences of human abilities. Consider an example, If education makes a person more efficient in commodity production, then this is clearly an enhancement of human capital. This can add to the value of production in the economy & also to the income of the person who has been educated. But even with the same level of income, a person may benefit from education, in reading, communicating, arguing, in being able to choose in a more informed way, in being taken more seriously by others, & so on. The benefits of education thus, exceeds its role as human capital in commodity production. The broader human – capability perspective would record – and value – these additional roles."

SubQuestion No : 149

Q.149

Considering the above paragraphs, mark the correct alternative :
individuals value certain doings & beings, having direct impact, such as :

1. Being efficient in production

2. Contribution to national wealth

3. Enrichment of Life

4. Enjoying utility enhancement

Options   1. 1
          2. 2
          3. 3
          4. 4

Question Type : **MCQ**
Question ID : **376749459**
Option 1 ID : **3767491785**
Option 2 ID : **3767491786**
Option 3 ID : **3767491787**
Option 4 ID : **3767491788**
Status : **Answered**
Chosen Option : **2**

Comprehension:

"Given her personal characteristics, social background economic circumstances, etc., a person has the ability to do (or be) certain things that she has reason value. The reason for valuation can be direct (the functioning involved may directly enrich her life, such as being well – nourished or being healthy) or indirect (the functioning involved may contribute to further production, or command a price in the market). The human capital perspective can – in principle – be defined very broadly to cover both types of valuation, but it is typically defined – by convention – primarily in terms of indirect value : human qualities that can be employed as "capital" in production in the way physical capital is. In this sense, the borrower view of human capital approach fits into the more inclusive perspective of human capability which can cover both direct & indirect consequences of human abilities. Consider an example, If education makes a person more efficient in commodity production, then this is clearly an enhancement of human capital. This can add to the value of production in the economy & also to the income of the person who has been educated. But even with the same level of income, a person may benefit from education, in reading, communicating, arguing, in being able to choose in a more informed way, in being taken more seriously by others, & so on. The benefits of education thus, exceeds its role as human capital in commodity production. The broader human – capability perspective would record – and value – these additional roles."

SubQuestion No : 150

Q.150

Human Capability & Human Capital are related in the following way :

1. These are completely separated concepts.

2. Former is a much larger super-set of the latter.

3. Latter is a significantly larger super-set of the former.

4. These are almost similar concepts.

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **376749462**
Option 1 ID : **3767491797**
Option 2 ID : **3767491798**
Option 3 ID : **3767491799**
Option 4 ID : **3767491800**
Status : **Answered**
Chosen Option : **1**